

Conventional Inches, foot, centimeters

Fig. #1

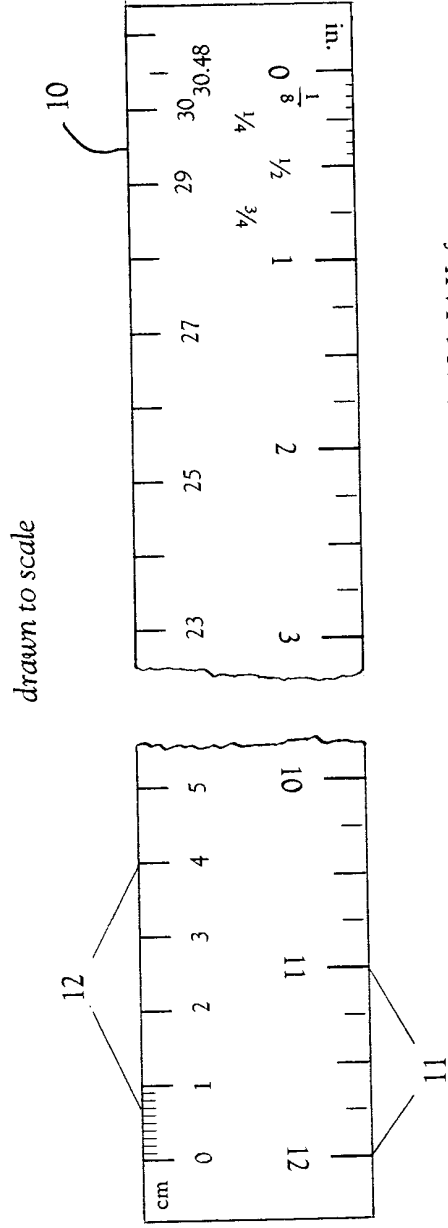


Fig. #2

"JAK" Inches, foot, centimeters

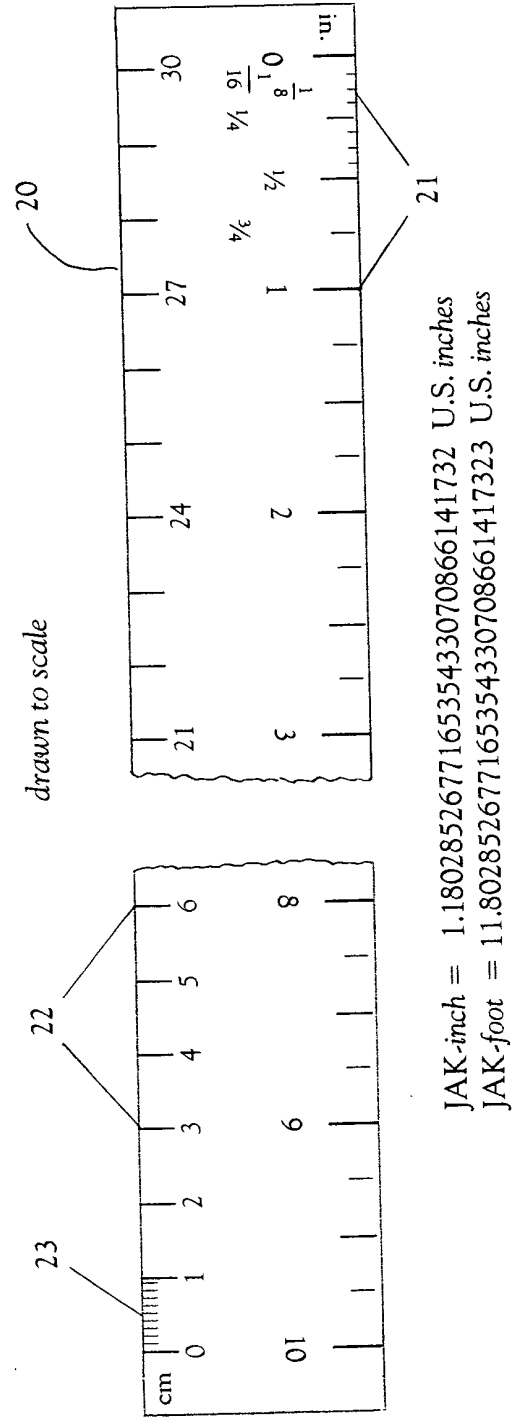


Fig. 3

JAK-Linear and JAK-Metric Conversion Table

JAK Linear		JAK Metric	
JAK-inch	= 0.1 JAK feet	JAK-millimeter	= 0.1 JAK centimeters
	= 0.03333 JAK yards		= 0.01 JAK decimeters
	= 0.00002 JAK miles		= 0.001 JAK meters
	= 30.0 JAK millimeters		= 0.0333 JAK inches
	= 3.0 JAK centimeters		= 0.0033 JAK feet
	= 0.3 JAK decimeters		= 0.0011 JAK yards
	= 0.03 JAK meters		= 0.000000666 JAK miles
	= 1 / 10 billionth of a light second		
JAK-foot	= 10.0 JAK inches	JAK-centimeter	= 10.0 JAK millimeters
	= 0.3333 JAK yards		= 0.1 JAK decimeters
	= 0.0002 JAK miles		= 0.01 JAK meters
	= 300.0 JAK millimeters		= 0.3333 JAK inches
	= 30.0 JAK centimeters		= 0.0333 JAK feet
	= 3.0 JAK decimeters		= 0.0111 JAK yards
	= 0.3 JAK meters	JAK-decimeter	= 100.0 JAK millimeters
	= 1 billionth of a light second		
JAK-yard	= 30.0 JAK inches	JAK-meter	= 1,000.0 JAK millimeters
	= 3.0 JAK feet		= 100.0 JAK centimeters
	= 0.0006 JAK miles		= 0.001 JAK kilometers
	= 900.0 JAK millimeters		= 33.3333 JAK inches
	= 90.0 JAK centimeters		= 3.3333 JAK feet
	= 9.0 JAK decimeters		= 1.1111 JAK yards
	= 0.9 JAK meters		= 0.000666 JAK miles
	= 0.0009 JAK kilometers		
JAK-mile	= 50,000.0 JAK inches	JAK-kilometer	= 1,000.0 JAK meters
	= 5,000.0 JAK feet		= 3,333.333 JAK feet
	= 1,666.666 JAK yards		= 1,111.111 JAK yards
	= 1.5 JAK kilometers		= 0.6666666 JAK miles
	= 1 / 200,000th of a light second	JAK-decameter	= 1 / 300,000th of a light second
		JAK-hectometer	= 10 JAK meters
		JAK-myriameter	= 100 JAK meters
			= 10,000 JAK meters

Fig. 4

JAK-Linear and JAK-Metric VS U.S. Linear and SI Metric Conversion Table

JAK Linear		vs. U.S. Linear, SI Metric	
JAK-inch	=	1.180285267716 U.S. inches	
	=	0.098357105643 U.S. feet	
	=	0.032785701881 U.S. yards	
	=	0.000018628239 U.S. miles	
	=	29.9792458 SI millimeters	
	=	2.99792458 SI centimeters	
	=	0.299792458 SI decimeters	
	=	0.0299792458 SI meters	
JAK-foot	=	11.802852677165 U.S. inches	
	=	0.983571056430 U.S. feet	
	=	0.327857018810 U.S. yards	
	=	0.000186282397 U.S. miles	
	=	299.792458 SI millimeters	
	=	29.9792458 SI centimeters	
	=	0.299792458 SI meters	
JAK-yard	=	35.4085580314960 U.S. inches	
	=	2.9507131692913 U.S. feet	
	=	0.9835710564304 U.S. yards	
	=	0.0005588471911 U.S. miles	
	=	899.377374 SI millimeters	
	=	89.9377374 SI centimeters	
	=	0.899377374 SI meters	
JAK-mile	=	59,014.2633858267716 U.S. inches	
	=	4,917.8552821522309 U.S. feet	
	=	1,639.2850940507436 U.S. yards	
	=	0.931411985256 U.S. miles	
	=	1.49896229 SI kilometers	
JAK Metric vs. U.S. Linear, SI Metric			
JAK-millimeter	=	0.99930819333 SI millimeters	
JAK-centimeter	=	0.99930819333 SI centimeters	
JAK-decimeter	=	0.99930819333 SI decimeters	
JAK-meter	=	0.99930819333 SI meters	
JAK-kilometer	=	0.99930819333 SI kilometers	
	=	3,278.57018810148 U.S. feet	
Conventional systems vs. JAK Measuring System			
SI-kilometer	=	3,280.839895013 U.S. feet	
	=	0.62137119223 U.S. miles	
	=	3,335.64095198152 JAK feet	
	=	0.667128190396304 JAK miles	
U.S. mile	=	5,280.0 U.S. feet	
	=	1.609344 SI kilometers	
	=	5,368.1937522257 JAK feet	
	=	1.6104581256 JAK kilometers	
U.S. foot	=	12.0 U.S. inches	
	=	304.8 SI Millimeters	
	=	10.1670336216396 JAK inches	
	=	305.0110086491902 JAK millimeters	
U.S. inch	=	25.4 SI Millimeters	
	=	0.8472528018033 JAK inches	
	=	25.4175840540991 JAK millimeters	